TERMIKEL

KFC 6110

BUILT-IN

CERAMIC COOKER

USER'S MANUAL

Please read these instructions carefully before attempting to install or use this product.
It is advisable to keep these instructions in a safe place for future reference.

TERMIKEL

KFC 6110

BUILT-IN

CERAMIC COOKER

USER'S MANUAL

Please read these instructions carefully before attempting to install or use this product.
It is advisable to keep these instructions in a safe place for future reference.

Dear Client,

Thank you about choosing our product. You can trust our products. This is a detailed User Instructions which you can read it to use your product easier and better.

You can find safety information in page 2. Please check your product that it has got any failure or lacking. If you find a damage sourced by transportation, please contact with sales department that you bought product or region store that sent product to you.

We hope you use your oven in good days.

INDEX:

Section 1
Technical Specifications of Ceramic Cooker

Section 2
Important Safety Notices

Section 3
Installation of Ceramic Cooker

Section 4
Usage of Cooker

Section 5
Maintenance & Cleaning

Dear Client,

Thank you about choosing our product. You can trust our products. This is a detailed User Instructions which you can read it to use your product easier and better.

You can find safety information in page 2. Please check your product that it has got any failure or lacking. If you find a damage sourced by transportation, please contact with sales department that you bought product or region store that sent product to you.

We hope you use your oven in good days.

INDEX:

Section 1
Technical Specifications of Ceramic Cooker

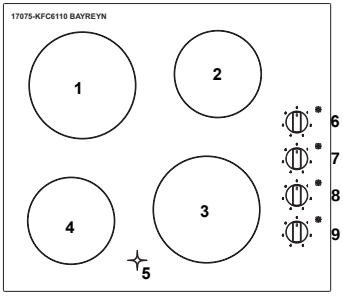
Section 2
Important Safety Notices

Section 3
Installation of Ceramic Cooker

Section 4
Usage of Cooker

Section 5
Maintenance & Cleaning

SECTION 1. Technical Specifications of Ceramic Cooker



1. 180 mm Heating Element
2. 145 mm Heating Element
3. 180 mm Heating Element
4. 145 mm Heating Element
5. Hot surface warning lambs
6. Control button for heating element Nr. 2
7. Control button for heating element Nr. 1
8. Control button for heating element Nr. 4
9. Control button for heating element Nr. 3

MODEL		KFC 6110
HOB TYPE		4 CERAN HEATER, CERAN GLASS
145 MM CERAN HEATER (QUANTITY X WATT)		2x1.2 Kw
180 MM CERAN HEATER (QUANTITY X WATT)		1x1.8 Kw
TOTAL POWER		6 Kw
KNOB POSITION		SIDE
HOTSURFACE INDICATOR LAMP		YES
VOLATAGE- CURRENT		230 V- 40 A
FREQUENCY		50-60 Hz
WEIGHT		10 Kg
DIMENSIONS	WITDTH (MM)	580 mm
	DEPTH (MM)	510 mm
	HEIGHT (MM)	85 mm

SECTION 2. Important Safety Notices :

This Built-in electrical cooker is manufactured for using preparation of normal home meals. Please do not use for other purposes.

Installation

- This appliance must be installed by qualified personnel, according to the manufacturer's instructions and to the relevant Safety Standards.
- This appliance is heavy. Take care when moving it.
- Remove all packaging, protective films and oils From the appliance before using for the first time.
- Ensure that the electrical supply complies with The type stated on the rating plate.
- Do not attempt to modify the appliance in any way.
- Your cooker is adjusted for 230 Volt AC (monophase) or 400 V 3NAC (Triphase) – 50-60 Hz.

Warning: This appliance must be earthed.

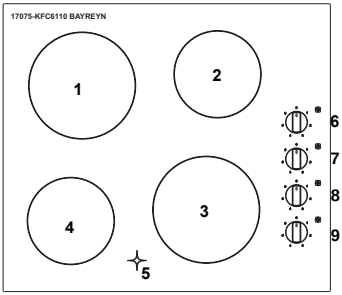
When you have finished cooking check that all controls are in the OFF position.

- Please check your electrical installation to have earthed or not. İf it is not earthed, make it earthed by a capable electrical technician .

- It must be used min 40 A Fuse for electrical connection of your cooker.

- Please be sure that plug of your cooker is accidentally if the pulled beyond the extent of the power cord, the Earth wire will pull out last. İf your residence did not contain earth system the producer company does not responsible about the damaged event.

SECTION 1. Technical Specifications of Ceramic Cooker



1. 180 mm Heating Element
2. 145 mm Heating Element
3. 180 mm Heating Element
4. 145 mm Heating Element
5. Hot surface warning lambs
6. Control button for heating element Nr. 2
7. Control button for heating element Nr. 1
8. Control button for heating element Nr. 4
9. Control button for heating element Nr. 3

MODEL		KFC 6110
HOB TYPE		4 CERAN HEATER, CERAN GLASS
145 MM CERAN HEATER (QUANTITY X WATT)		2x1.2 Kw
180 MM CERAN HEATER (QUANTITY X WATT)		1x1.8 Kw
TOTAL POWER		6 Kw
KNOB POSITION		SIDE
HOTSURFACE INDICATOR LAMP		YES
VOLATAGE- CURRENT		230 V- 40 A
FREQUENCY		50-60 Hz
WEIGHT		10 Kg
DIMENSIONS	WITDTH (MM)	580 mm
	DEPTH (MM)	510 mm
	HEIGHT (MM)	85 mm

SECTION 2. Important Safety Notices :

This Built-in electrical cooker is manufactured for using preparation of normal home meals. Please do not use for other purposes.

Installation

- This appliance must be installed by qualified personnel, according to the manufacturer's instructions and to the relevant Safety Standards.
- This appliance is heavy. Take care when moving it.
- Remove all packaging, protective films and oils From the appliance before using for the first time.
- Ensure that the electrical supply complies with The type stated on the rating plate.
- Do not attempt to modify the appliance in any way.
- Your cooker is adjusted for 230 Volt AC (monophase) or 400 V 3NAC (Triphase) – 50-60 Hz.

Warning: This appliance must be earthed.

When you have finished cooking check that all controls are in the OFF position.

- Please check your electrical installation to have earthed or not. İf it is not earthed, make it earthed by a capable electrical technician .

- It must be used min 40 A Fuse for electrical connection of your cooker.

- Please be sure that plug of your cooker is accidentally if the pulled beyond the extent of the power cord, the Earth wire will pull out last. İf your residence did not contain earth system the producer company does not responsible about the damaged event.

- Connection can only be done by Authorised Service company or an expert authorised by customer relations.
- For connecting the electric cooker to its power supply, please use a cord size 3 x 2.5 mm^2
- For isolation safety length of power cord must not exceed 2 meters.

Children Safety

- This appliance is designed to be operated by adults. Do not allow children to play near or with the appliance.
- The appliance gets hot when it is in use. Children should be kept away until it has cooled down.
- Children can also injure themselves by pulling pans or pots off the appliance.
- Before using your product please take out packing materials on cooker. Packing material can cause a danger for children.

Attention : Burning risk is high especially for small children who are not aware of danger. Cooker is hot during usage. They can exposed to burning or boiling. So it required to keep small children from cooker in appropriate distance. Bigger children can use cooker under watch.

Attention: Burning Danger. Heating elements are very hot during usage. So please always use kitchen cloths or heat resist gloves during holding pots and be careful on usage of pots to remove burn risk.

Before using the appliance for the first time, remove any protective means, wash the cooker surface with hot soapy water to remove their protective coating of oil, even so, when you first use cooker you may notice a unpleasent smell.

During Use;

- Do not use this appliance if it is in contact with water. Do not attempt to use the appliance with wet hands.
- Ensure the control knobs are in the 'OFF' position when not in use.
- Outer surfaces of cooker can be hot during ordinary working of appliance.
- Use gloves when removing hot food utensils from the cooker.
- During boiling and frying, very hot solid or liquid oil drops leaped on cooker can easily catch fire and cause fire danger. Please take frying process in your control.
- Unstable or mishappen pans should not be used on the heating elements as unstable pans can cuase an accident by tipping or spillage or bad performance create.
- Perishable food, plşastic items and aerosols may be affected by heat and should not be stored above or around the appliance.

Service :

- Connection cables of appliances near cooker can be damaged and shortcutted if they contacted with hot parts of cooker. Thats why, cables of other appliances must be in enough safety distance to cooker. When power cord damaged plese contact with closest authorised service to fix new one.
- Operations and repairs on appliance that done unmethodically causes possibility of electric shock and shortcuts. Please keep away from this kind of operations which can destroy your appliance and cause danger of getting injured.

- Connection can only be done by Authorised Service company or an expert authorised by customer relations.
- For connecting the electric cooker to its power supply, please use a cord size 3 x 2.5 mm^2
- For isolation safety length of power cord must not exceed 2 meters.

Children Safety

- This appliance is designed to be operated by adults. Do not allow children to play near or with the appliance.
- The appliance gets hot when it is in use. Children should be kept away until it has cooled down.
- Children can also injure themselves by pulling pans or pots off the appliance.
- Before using your product please take out packing materials on cooker. Packing material can cause a danger for children.

Attention : Burning risk is high especially for small children who are not aware of danger. Cooker is hot during usage. They can exposed to burning or boiling. So it required to keep small children from cooker in appropriate distance. Bigger children can use cooker under watch.

Attention: Burning Danger. Heating elements are very hot during usage. So please always use kitchen cloths or heat resist gloves during holding pots and be careful on usage of pots to remove burn risk.

Before using the appliance for the first time, remove any protective means, wash the cooker surface with hot soapy water to remove their protective coating of oil, even so, when you first use cooker you may notice a unpleasent smell.

During Use;

- Do not use this appliance if it is in contact with water. Do not attempt to use the appliance with wet hands.
- Ensure the control knobs are in the 'OFF' position when not in use.
- Outer surfaces of cooker can be hot during ordinary working of appliance.
- Use gloves when removing hot food utensils from the cooker.
- During boiling and frying, very hot solid or liquid oil drops leaped on cooker can easily catch fire and cause fire danger. Please take frying process in your control.
- Unstable or mishappen pans should not be used on the heating elements as unstable pans can cuase an accident by tipping or spillage or bad performance create.
- Perishable food, plşastic items and aerosols may be affected by heat and should not be stored above or around the appliance.

Service :

- Connection cables of appliances near cooker can be damaged and shortcutted if they contacted with hot parts of cooker. Thats why, cables of other appliances must be in enough safety distance to cooker. When power cord damaged plese contact with closest authorised service to fix new one.
- Operations and repairs on appliance that done unmethodically causes possibility of electric shock and shortcuts. Please keep away from this kind of operations which can destroy your appliance and cause danger of getting injured.

- This appliance should only be repaired or serviced by an authorised Service Engineer and only genuine approved spare parts should be used.

SECTION 3. Installation of Ceramic Cooker :

This appliance must be installed by qualified personnel, according to the manufacturer's instructions and to the relevant Safety Standarts.

- Electricity will be done to your cooker. Take care to make connetion through the shortest way.
- Remove all packaging, protective films and oils from the appliance before installation.
- Your appliance should always be fed by 230 V power. YOUR APPLIANCE SHOULD DEFINITELY BE FED FROM AN EARTHED SOCKET. Do not allow the electric cable of your appliance to contact with the heated parts. When electric connection is made, position of rotating switch shuld be at (0). Later let your appliance to operate idle 5-6 minutes by turning the switch to position (3).
- Ensure that the electrical supply complies with the type stated on the rating plate.
- Do not attempt to modify the appliance in any way.
- The place that you will install cooker must be at appropriate dimensions.
- Please be sure about your product to not have any damage on any part of it after package opened. If you have any suspection about harm of product, please contact with Authorised service and do not use the product.
- Your built-in cooker must be installed into a specially prepared kitchen loom. Electrical connection of appliance will be done from terminal box where is in bottom of product.
- User of this product is responsible for installing and using product according to instructions of this manual in all other conditions.

Placing Built-In Cooker

Cooker given with a special gasket to prevent any liquid leakage under the kitchen loom. The dimensions of place where to install your cooker is given in Figure 2 below.

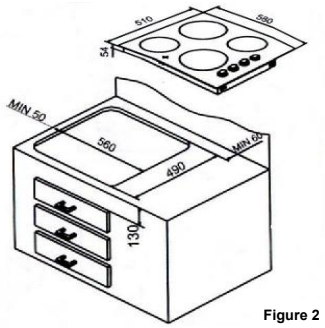


Figure 2

Stick self-sticked gasket of your cooker from bottom of surface as to cover ceramic glass from all around and locate the cooker to kitchen loom with signal lambs are at front of cooker. Cooker fixed with help of

- This appliance should only be repaired or serviced by an authorised Service Engineer and only genuine approved spare parts should be used.

SECTION 3. Installation of Ceramic Cooker :

This appliance must be installed by qualified personnel, according to the manufacturer's instructions and to the relevant Safety Standarts.

- Electricity will be done to your cooker. Take care to make connetion through the shortest way.
- Remove all packaging, protective films and oils from the appliance before installation.
- Your appliance should always be fed by 230 V power. YOUR APPLIANCE SHOULD DEFINITELY BE FED FROM AN EARTHED SOCKET. Do not allow the electric cable of your appliance to contact with the heated parts. When electric connection is made, position of rotating switch shuld be at (0). Later let your appliance to operate idle 5-6 minutes by turning the switch to position (3).
- Ensure that the electrical supply complies with the type stated on the rating plate.
- Do not attempt to modify the appliance in any way.
- The place that you will install cooker must be at appropriate dimensions.
- Please be sure about your product to not have any damage on any part of it after package opened. If you have any suspection about harm of product, please contact with Authorised service and do not use the product.
- Your built-in cooker must be installed into a specially prepared kitchen loom. Electrical connection of appliance will be done from terminal box where is in bottom of product.
- User of this product is responsible for installing and using product according to instructions of this manual in all other conditions.

Placing Built-In Cooker

Cooker given with a special gasket to prevent any liquid leakage under the kitchen loom. The dimensions of place where to install your cooker is given in Figure 2 below.

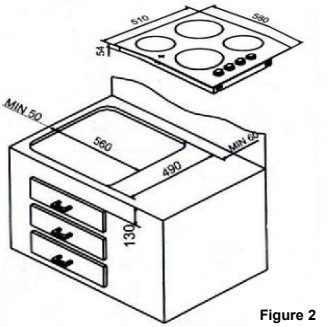


Figure 2

Stick self-sticked gasket of your cooker from bottom of surface as to cover ceramic glass from all around and locate the cooker to kitchen loom with signal lambs are at front of cooker. Cooker fixed with help of

strictive material as seen in Figure 3 to a position of contacting with kitchen loom.

Thickness must be at least 20 mm for upper part of place where you install your cooker.

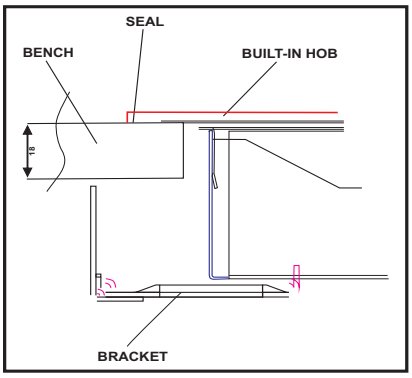


Figure 3

Electrical Connection of Cooker

Before doing all electrical connections of cooker, be sure below conditions supplied.

- Electrical capacity of system and socket must be enough for maximum power that cooker needed.
- The voltage value in capacity label must be equal with feeding voltage.
- Do not use adaptor, reduced or additional cables for connection. This may cuase overheating.
- Socket must have an earth terminal.
- Total power of your cooker is 6000 W.

This product manufactured for working with 230 V AC (monophase) or 400 V 3NAC (triphase).

Electrical connections can be seen at Figure 4. These figure can be found also at bottom of product. Electrical connection type of cooker is X. Local instruction rules must be carefully followed.

Figure.4

Please pay attention to appropriateness of your esidental voltage and electrical connection conditions to your cooker before connecting it. Connect your built-in cooker to electrical resource with feeding cable behind the cooker. Your residence and electrical plug you use must be earthed and appropriate to CE instructions.

If any installation done except above instrucitons, producer firm never accepts any responsibility.,

Heat protection class of your appliance is Y.

If you placed your cooker on top of an oven, electrical connections and cables of oven and cooker must be seperated due to security and easily disassemble if required.

CAUTION : Feeding cable do not contact with places where caused increasing temperature on it.

All maintenance and services must be done by authorised technical service or service firms.

strictive material as seen in Figure 3 to a position of contacting with kitchen loom.

Thickness must be at least 20 mm for upper part of place where you install your cooker.

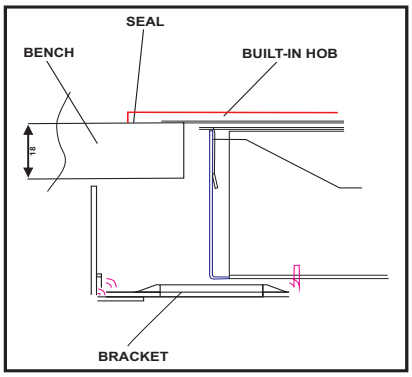


Figure 3

Electrical Connection of Cooker

Before doing all electrical connections of cooker, be sure below conditions supplied.

- Electrical capacity of system and socket must be enough for maximum power that cooker needed.
- The voltage value in capacity label must be equal with feeding voltage.
- Do not use adaptor, reduced or additional cables for connection. This may cuase overheating.
- Socket must have an earth terminal.
- Total power of your cooker is 6000 W.

This product manufactured for working with 230 V AC (monophase) or 400 V 3NAC (triphase).

Electrical connections can be seen at Figure 4. These figure can be found also at bottom of product. Electrical connection type of cooker is X. Local instruction rules must be carefully followed.

Figure.4

Please pay attention to appropriateness of your esidental voltage and electrical connection conditions to your cooker before connecting it. Connect your built-in cooker to electrical resource with feeding cable behind the cooker. Your residence and electrical plug you use must be earthed and appropriate to CE instructions.

If any installation done except above instrucitons, producer firm never accepts any responsibility.,

Heat protection class of your appliance is Y.

If you placed your cooker on top of an oven, electrical connections and cables of oven and cooker must be seperated due to security and easily disassemble if required.

CAUTION : Feeding cable do not contact with places where caused increasing temperature on it.

All maintenance and services must be done by authorised technical service or service firms.

CAUTION : Please cut electrical connection of your product at all kind of maintenance operations.

Follow circuit diagrams for a new connection. Earth connection must be done to connection terminal (terminal signed by earth symbol.)

SECTION 4 USAGE of CERAMIC COOKER

You can find control buttons in Figure 5. With these control buttons power of each heating element can be adjustable. Buttons can turn clolckwise or opposite to clockwise directions.

Please bring the control button to required cooking position and do not forget big numbers on button print means high heat outlet. For first cooking, it recommended to use highest cooking position.

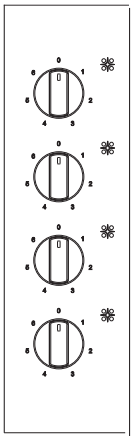


Figure 5

SECTION 5 MAINTENANCE & CLEANING

Before start cleaning cooker be sure that electrical connection is cut off. Please do not use rough pots can scratch the surface of cooker. Before using cooking pots, pay attention that their base is dry and clean. Base diameter of cooking pots must be same as cooking surface of cooker. Base of cooking pot must be a little concave in cold condition. When this concave base heated, its contact with cooker surface increases by expantion; so maximum heat transfer from cooker to pot provided. Best base thickness for enamelled pots is 2-3 mm. For sandwich type stainless steel pots 4-6 mm base thickness is recommended.

To test whether pot base has right shape or not, you can do this easy test when t is cold as follows : Let pot base stay contacted to smooth side of desk in right, pass it on between some paper tape. (For enamelled pot 5-10 pieces of paper tape, for stainless steel pot 2-5 pieces of tape are recommended.)

NOTICE : Please cut off electricity at the moment of any crack formed on surface of ceramic cooker.

Ceramic cookers are easy cleaning appliances

Firstly all food and oil churns lightly cleaned with a glass scraper without scratching. Soft razor mouthed type or fixed razor side can be used as a glass scraper.

CAUTION : Please cut electrical connection of your product at all kind of maintenance operations.

Follow circuit diagrams for a new connection. Earth connection must be done to connection terminal (terminal signed by earth symbol.)

SECTION 4 USAGE of CERAMIC COOKER

You can find control buttons in Figure 5. With these control buttons power of each heating element can be adjustable. Buttons can turn clolckwise or opposite to clockwise directions.

Please bring the control button to required cooking position and do not forget big numbers on button print means high heat outlet. For first cooking, it recommended to use highest cooking position.

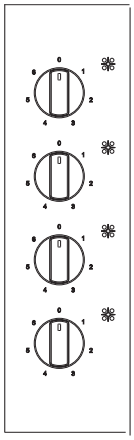


Figure 5

SECTION 5 MAINTENANCE & CLEANING

Before start cleaning cooker be sure that electrical connection is cut off. Please do not use rough pots can scratch the surface of cooker. Before using cooking pots, pay attention that their base is dry and clean. Base diameter of cooking pots must be same as cooking surface of cooker. Base of cooking pot must be a little concave in cold condition. When this concave base heated, its contact with cooker surface increases by expantion; so maximum heat transfer from cooker to pot provided. Best base thickness for enamelled pots is 2-3 mm. For sandwich type stainless steel pots 4-6 mm base thickness is recommended.

To test whether pot base has right shape or not, you can do this easy test when t is cold as follows : Let pot base stay contacted to smooth side of desk in right, pass it on between some paper tape. (For enamelled pot 5-10 pieces of paper tape, for stainless steel pot 2-5 pieces of tape are recommended.)

NOTICE : Please cut off electricity at the moment of any crack formed on surface of ceramic cooker.

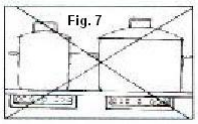
Ceramic cookers are easy cleaning appliances

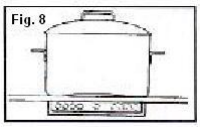
Firstly all food and oil churns lightly cleaned with a glass scraper without scratching. Soft razor mouthed type or fixed razor side can be used as a glass scraper.

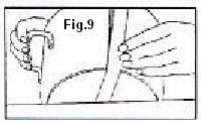
Please clean cooker with suitable liquid cleaner and paper towel when it is still hot. Then wipe with a humidous cloth and dry it with clean, dry cloth.

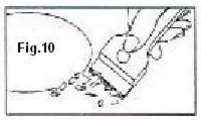
At condition of sugar or high sugarized foods spilled on cooker, you can clean it by using same way defined above.

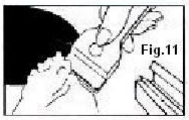
Please do not use corroding sponge, irritator chemical detergents as oven spray or stain remover in any condition.

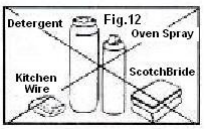












Please clean cooker with suitable liquid cleaner and paper towel when it is still hot. Then wipe with a humidous cloth and dry it with clean, dry cloth.

At condition of sugar or high sugarized foods spilled on cooker, you can clean it by using same way defined above.

Please do not use corroding sponge, irritator chemical detergents as oven spray or stain remover in any condition.